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Application Number	09/996,142
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Filing Date	11/28/2001
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First Named Inventor	Daniel E. Resasco et al.
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Group Art Unit	1754
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Examiner Name	Unknown
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Attorney Docket Number	5820.613
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U. S. PATENT DOCUMENTS

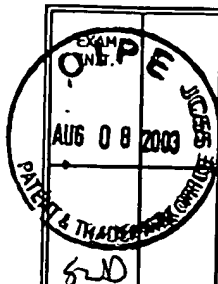
[illegible]

FOREIGN PATENT DOCUMENTS

EXAM INIT.	Cite No. 1	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM- DD-YYYY	Pages, Columns, Lines Lines, Where Relevant Passages or Relevant Figures Appear
		Kind Code5 Office 3	Number 4 (If known)			
62A			PCT/US02/23155		PCT International Search Report	07/21/2003
62A			WO 00/73205		Resasco et al.	12/07/2000

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NON PATENT DOCUMENTS

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

ALVAREZ, ET AL., "Synergism of Co and Mo in the catalytic production of single-wall carbon nanotubes by decomposition of CO", *Elsevier Science Ltd.*, Carbon 39 (2001), pp. 547-558.

BANDOW ET AL., "Effect of the Growth Temperature on the Diameter Distribution and Chirality of Single-Wall Carbon Nanotubes", *The American Physical Society, Physical Review Letters*, Vol. 80, No. 17, (1998), pp. 3779-3782

CHATURVEDI ET AL., "Properties of pure and sulfided NiMoO₄ and CoMoO₄ catalysts: TPR, XANES and time-resolved XRD studies", Database Accession No. EIX99044490981 XP002246342, Proceedings of the 1997 Mrs Fall Symposium, Boston, MA, USA, December 2-4, 1997; Mater Res Soc Symp Proc, Materials Research Society Symposium-Proceedings, Recent Advances in Catalytic Materials, 1998, Mrs. Warrendale, PA, USA.

DE BOER ET AL., "The cobalt-molybdenum interaction in CoMo/SiO₂ catalysts: A CO-oxidation study", *Elsevier Science Ltd.*, Solid State Ionics 63-65 (1993), pp. 736-742.

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